

What is claimed is:

1. A printer for a recording medium comprising:

an exposing section for exposing the recording medium,  
first feed means arranged in the exposing section for  
5 feeding the recording medium while contacting two side edges  
of the recording medium in a feed direction of the recording  
medium,

a developing section for pressing the recording medium  
exposed at the exposing section for development,

10 a recording medium feed path arranged between the  
exposing section and the developing section for feeding the  
recording medium,

second feed means arranged in the recording medium feed  
path for feeding the recording medium exposed at the exposing  
15 section to the developing section while contacting the two  
side edges of the recording medium,

a cutting device for cutting four edges of the recording  
medium including the two side edges,

third feed means arranged between the developing section  
20 and the cutting device for feeding the recording medium  
developed at the developing section to the cutting device  
while contacting the two side edges of the recording medium,  
and

an apparatus housing for retaining at least the exposing  
25 section, the developing section, the cutting device, and the  
first, second, and third feed means therein.

2. A printer according to claim 1, wherein a path including  
said recording medium feed path from the exposing section to  
30 the cutting device includes at least one curved portion, said  
cutting device being arranged at the at least one curved  
portion.

3. A printer according to claim 1, wherein said cutting device is arranged at an upper corner of the apparatus housing.

4. A printer according to claim 2, wherein said developing section includes a curved feed path for guiding the recording medium to the cutting device, said curved feed path being connected to the curved portion of the recording medium feed path so that the recording medium feed path being formed in a S-shape.

5. A printer according to claim 1, wherein said cutting device includes vertical cutting means having a blade capable of moving vertically relative to the recording medium for cutting leading and trailing edges of the recording medium in the feed direction, and rotary cutting means having a rotary blade for cutting the two side edges of the recording medium in the feed direction while rotating and pressing.

6. A printer according to claim 5, further comprising a feed roller provided coaxially with a rotating shaft of the rotary cutting means, said developing section having a pressure roller for feeding the recording medium while pressing so that the recording medium is fed along parts of surfaces of the feed roller and the pressure roller.

7. A printer according to claim 6, further comprising a containing section arranged below the cutting device for containing the four edges of the recording medium cut by the cutting device so that the two side edges of the recording medium cut by the rotary cutting means drop in the containing section in a curved path along parts of the surface of the feed roller, and the leading and trailing end edges of the recording medium cut by the vertically cutting means drop in

the containing section vertically.

8. A printer according to claim 7, wherein said containing section includes means processed with an antistatic process.

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9. A printer according to claim 8, wherein said containing section includes a portion formed of a conductive material processed with the antistatic process.